

mobius

Metric Units - Abbreviation to Exponent (Very Small)



(101)								
What is the power of 10 for this abbreviation?				What is the power of 10 for this abbreviation?				
μ (ie μg, μm)				m (ie mg, mm)				
⁻³ 10 ⁻⁶	10 ⁻⁹	10 ⁻¹²	10 ⁰	10 ⁻³	10 ⁻⁶	10 ⁻⁹	10 ⁻¹²	
What is the power of 10 for this abbreviation?			What is the power of 10 for this abbreviation?					
n (ie ng, nm)				(base) (ie g, m)				
⁻³ 10 ⁻⁶	10 ⁻⁹	10 ⁻¹²	10 ⁰	10 ⁻³	10 ⁻⁶	10 ⁻⁹	10 ⁻¹²	
What is the power of 10 for this abbreviation?								
p (ie pg, pm)								
$^{-3}$ $^{\circ}$ 10 $^{-6}$	10 ⁻⁹	10 ⁻¹²						
	hat is the power abbrevia has the power abbr	That is the power of 10 for the abbreviation? $\mu \text{ (ie } \mu\text{g, } \mu\text{m)}$	That is the power of 10 for this abbreviation? $\mu \text{ (ie } \mu\text{g, } \mu\text{m)}$	That is the power of 10 for this abbreviation? $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	That is the power of 10 for this abbreviation? 2 What is $\frac{1}{2}$ what is $\frac{1}{2}$	That is the power of 10 for this abbreviation? 2 What is the power abbreviation?	That is the power of 10 for this abbreviation? $\mu \text{ (ie } \mu \text{g, } \mu \text{m)}$ $m \text{ (ie } m \text{g, } m \text{m)}$ $m \text{ (ie } m \text{g, } m \text{m)}$ That is the power of 10 for this abbreviation? $m \text{ (ie } m \text{g, } m \text{m)}$ That is the power of 10 for this abbreviation? $m \text{ (ie } m \text{g, } m \text{m)}$ What is the power of 10 for this abbreviation? $m \text{ (ie } m \text{g, } m \text{m)}$ What is the power of 10 for the abbreviation? $m \text{ (ie } m \text{g, } m \text{m)}$	